

1/1  
GGA TCT ACC ATG GCC GAG GTG AAG CTG GTG GAA TCT GGG GGA GAC TTA GTG AAG CCT GGA  
gly ser thr met ala glu val lys leu val glu ser gly gly asp leu val lys pro gly

61/21  
GGG TCC CTG AAA CTC TCC TGT GCA GCC TCT GGA TTC ACT TTC AGT CAC TAT GGC ATG TCT  
gly ser leu lys leu ser cys ala ala ser gly phe thr phe ser his tyr gly met ser

121/41  
TGG GTT CGC CAG ACT CCA GAC AAG AGG CTC GAG TGG GTC GCA ACC ATT GGT AGT CGT GGT  
trp val arg gln thr pro asp lys arg leu glu trp val ala thr ile gly ser arg gly

181/61  
ACT TAC ACC CAC TAT CCA GAC AGT GTG AAG GGA CGA TTC ACC ATC TCC AGA GAC AAT GAC  
thr tyr thr his tyr pro asp ser val lys gly arg phe thr ile ser arg asp asn asp

241/81  
AAG AAC GCC CTG TAC CTG CAA ATG AAC AGT CTG CGG ACT GAA GAC ACA GCC ATG TAT TAC  
lys asn ala leu tyr leu gln met asn ser leu arg thr glu asp thr ala met tyr tyr  
(lys ser)

301/101  
TGT GTA AGA AAA AGT GAA TTT TAT TAC TAC GGT AAT ACC TAC TAT TAC TCT GCT ATG GAC  
cys val arg lys ser glu phe tyr tyr tyr gly asn thr tyr tyr tyr ser ala met asp  
(ala) (arg)

361/121  
TAC TGG GGT CAA GGA GCC TCA GTC ACC GTC TCC TCA GGT GGA GGC GGT TCA GGC GGA GGT  
tyr trp gly gln gly ala ser val thr val ser ser gly gly gly gly ser gly gly gly

421/141  
GAC TCT GGC GGT GGC GGT TCG GAC ATT GTG CTG ACC CAA TCT CCA GCT TCT TTG GCT GTA  
asp ser gly gly gly gly ser asp ile val leu thr gln ser pro ala ser leu ala val  
(gly)

481/161  
TCT CTA GGA CAG AGG GCC ACC ATC TCC TGC AGA GCC AGC GAA AGT GTT GAT AAT TAT GGC  
ser leu gly gln arg ala thr ile ser cys arg ala ser glu ser val asp asn tyr gly

541/181  
TTT AGT TTT ATG AAC TGG TTC CAA CAG AAA CCA GGA CAG CCA CCC AAA CTC CTC ATC TAT  
phe ser phe met asn trp phe gln gln lys pro gly gln pro pro lys leu leu ile tyr

601/201  
GCT ACA TCC AAC CGA GGA TCC GGG GTC CCT GCC AGG TTT AGT GGC AGT GGG TCT GGG ACA  
ala thr ser asn arg gly ser gly val pro ala arg phe ser gly ser gly ser gly thr  
(ile)

661/221  
GAC TTC AGC CTC AAC ATC CAT CCT GTA GAG GAG GAT GAC TCT GCA ATG TAT TTC TGT CAG  
asp phe ser leu asn ile his pro val glu glu asp asp ser ala met tyr phe cys gln  
(pro)

721/241  
CAA ACT AAG GAG GTT CCG TGG ACG TTC GGT GGA GGC ACC AAG CTG GAA ATC AAA CGG GCT  
gln thr lys glu val pro trp thr phe gly gly gly thr lys leu glu ile lys arg ala

781/261  
GAT GCT GCA CCA ACT GTA TCC GCG GCC GC  
asp ala ala pro thr val ser ala ala

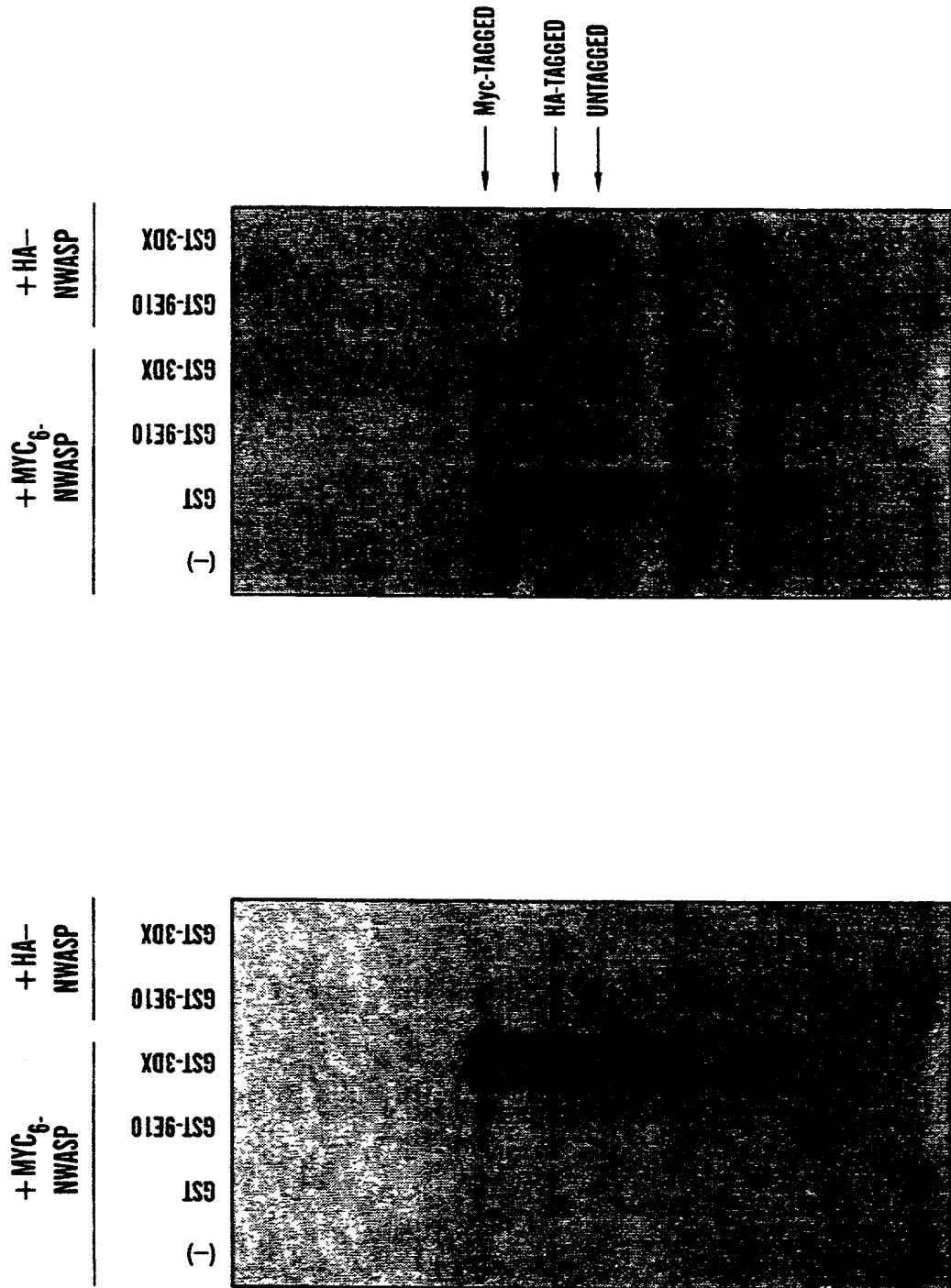


FIG. 2A

FIG. 2B